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CENTRAL INTELLIGENCE
SECURITY INFORMATIO

NFORMATION REPORT CD NO.

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COUNTRY	USSR (Krasnoyarsk Krai)			DATE DISTR.	19 March 19	52
SUBJECT	Locomotive and Crane Plant in Krasno	yarsk		NO. OF PAGES	2	
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THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES, WITHIN THE MEANING OF TITLE IS, SECTIONS 703 AND 794, OF THE U. S. CODE, AS AMENDED. ITS TRANSPISSION OR REVEL- ATION OF ITS CONTRIPS TO OR RECEIPT BY AN UNAUTHORIZED PERSON IS PROMISTED BY LAW THE REPRODUCTION OF THIS FORM IS PROMISTED.			is unevali	UATED INFORM	ATION	

- 1. The locomotive plant (Paravozo Stroitelynyy Zavod No 75) in Krasnoyarsk (56°32'N/92°52'E) was in the southeast section of the town. The plant covered an area of 2 x 1 km. There were two spur tracks leading to the Zlobino railroad station and to the town of Krasnoyarsk. The plant was also connected with Krasnoyarsk by a highway which was repaired and expanded in 1949.
- 2. The plant produced express train locomotives with attached tenders. The locomotives, which had six axles, were 10 to 12 meters long and had a gross weight of 85 tons. Some of the locomotives were streamlined and allegedly had a maximum speed of 100 to 120 km per hour. * In 1948, the monthly production was 12 to 14 locomotives. In the fall of 1940, after 3,000 Japanese PWs had been discharged, the monthly production dropped to five locomotives. By October 1949, the monthly production was seven or eight locomotives although the quota was set at 10 locomotives. The plant also produced cranes with a carrying capacity of 20 to 120 tons. In 1949, five to eight cranes were produced monthly. Late in 1949, a 250-ton crane installation was under construction and allegedly was scheduled to be exported to Poland. The crane tracks were also produced in the plant.
- 3. Incoming shipments of raw materials and semi-finished products consisted of ingots of about 250 kg black plates (Schwarzbleche) and tinned sheet iron, copper and aluminum plates, bronze bars, coal and oil. Electric motors for cranes and measuring instruments for locomotives were supplied from the outside and stored in the depot. The remaining component parts were produced in the plant itself. The foundry was equipped with two masut-fired open-hearth furnaces each having a capacity of about 30 tons per shift. The furnaces were alternately in operation. Work in the foundry was done in three shifts. Wheels, buffer plates, couplings and other locomotive parts were cast. The wheels were processed on vertical boring and turning mills in the machine shop, Department No 7. The locomotive frames were built in the rough processing shop, Department No 8. Locomotive boilers were produced in the boiler forge, seamless steam heating pipes for locomotive boiler installations in the tube drawing mill (Rohrzieherei) and bushings were lined with bronze in Department No 5. Further component parts and semi-finished products were manufactured in the rolling mill, which is allegedly equipped with 3 to 4 rolling trains and 4 hack saws.

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4.	The plant had its or partly by undergrous wooden towers. Ther failures were rare, next to the power's and supplied steam workshops of the plown power unit.	nd cable and page was no high a According to a tation, which it to the two turb	artly by overh tension transm one source the had a modern b bines of the p	ead cables supp ission line to re was an addit lower for coal ower station an	orted on the plant. Power ional boilerhous dust heating d to the individ	e,
5.	Late in 1919, the n were women. Fork wa convicts or exiles. the fall of 1918. The as of October 1919. Militia. Identification	s done in three About 3,000 Ja here were still The plant was	e 8-hour shift apanese PVs we l about 200 Ge fonced-in and	s. Almost all R re employed in rman P./s or civ guarded by a s	ussian workers w the plant until ilian internees trong plant	t ere
	Goment. The weight (Reibungsew 120 km per hour loconotive type con train loconotive.		ocomotive. The	maximum speed to be exactors	tod as the	25X1
	points, drawing mill for the confirmed, machines for the coproduction of expression these items and cars and repairs, h	e production of nestruction of its train locom, 4 to 6 meters of the cranes of	e existence of f seamless ste the rolling locomotive boi otives, so long, with a roduced, no ot	trains might b lers. In additi- t capacity of 50	and of a tube s is also e plate bending on to the he production	25X1
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